9200 SERIES

9200 SPDT key switches are compatible with standard architectural size cylinders. Complete with durable and tamper-resistant 1/4" thick aluminum cover plates and are supplied with 2 snake eyes security screws and wrench.

STANDARD FEATURES

- Standard Plate (4 3/4" x 3" x 1/4")
- Narrow Plate (4 3/4" x 1 5/8" x 1/4")
- Cylinders are not included
- Please Specify Finish: US28 (aluminum) or US40 (dark anodized bronze)





ROFU 9200 STANDARD US28 & US40

SPECIFICATION

MODELS	Description	Mode	Rating	Function
9200	Key Switch	Momentary	10A/250V-15A/125V	SPDT
9200-2	2 Key Switches (1 Plate)	Momentary	10A/250V-15A/125V	SPDT
9201	Key Switch w/LED	Momentary	10A/250V-15A/125V	SPDT
9202	Key Switch w/Pneumatic	Time Delay	10A/250V-15A/125V	SPDT
9210	Key Switch	Maintained	10A/250V-15A/125V	SPDT
9211	Key Switch w/LED	Maintained	10A/250V-15A/125V	SPDT





ROFU 9220 NARROW US28 & US40

HARDWARE KIT FEATURES

- Unique switch bracket design provides adjustment capability for the switch to accept standard straight cams or clover cams with either 11/8" or 11/4" cylinder length
- Cylinder locking ring included
- Pinch-on wire connectors no soldering is required

OPTIONAL FEATURES

- Optional Bi-Colored LED for On/ Off Position.
- Time Delay: Pneumatic Time Delay (9969)
 Adjustable between 2~60 seconds
 Rating: 10 A/125~250 VAC

SPECIFICATION

MODEL	Description	Mode	Rating	Function
9220	Key Switch	Momentary	10A/250V-15A/125V	SPDT
9221	Key Switch w/LED	Momentary	10A/250V-15A/125V	SPDT
9222	Key Switch w/Pneumatic	Time Delay	10A/250V-15A/125V	SPDT
9230	Key Switch	Maintained	10A/250V-15A/125V	SPDT
9231	Key Switch w/LED	Maintained	10A/250V-15A/125V	SPDT